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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/761,706	01/21/2004	Scott Papineau	1832A	3684

28005 7590 06/21/2006
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KSOPHT0101-Z2100
OVERLAND PARK, KS 66251-2100

EXAMINER

D'AGOSTA, STEPHEN M

ART UNIT PAPER NUMBER

2617

DATE MAILED: 06/21/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.
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10-761706

1-21-04

PAPINEAU

1832 A

EXAMINER

D'AGOSTA, STEPHEN

ART UNIT

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20060619

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Commissioner for Patents

The examiner has reviewed the IDS received 3-31-2006 and does not believe the prior art reference reads on the patented claims since the reference does not teach the specific steps as required by this application:

"...A method for an application management system to allow a Java Midlet executing on a mobile device to access a universal message handler, that receives from the universal message handler a URI that references the Java Midlet, the universal message handler being located on the mobile information device; receiving from the universal message handler a key associated with the URI wherein the key is embedded in the URI passed to the Java Midlet; launching the Java Midlet on the mobile information device; passing the URI to the Java Midlet; and passing the key to the Java Midlet, wherein the Java Midlet gains access to the universal message handler by returning the key to the universal message handler..."

From the claim, the examiner interprets that Lonnfors does not teach the key associated with the URI being embedded in the URI passed to the Java Midlet and/or the Midlet gains access to the handler by returning of the key to the universal message handler.

The IDS is signed and enclosed.

**STEVE M. D'AGOSTA
PRIMARY EXAMINER**

6-19-06